



جامعة مؤتة

عمادة الدراسات العليا

إعداد الطالب

إشراف

الأستاذ الدكتور زياد يوسف المعشر

رسالة مقدمة إلى عمادة الدراسات العليا

استكمالاً لمتطلبات الحصول على درجة

الماجستير في قسم الإدارة العامة

جامعة مؤتة، 2008



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## **Abstract**

### **The Affecting factors up on the career employment for Sultanate Oman ministries**

**Adil A,Al-Bloushi**

**Mu'tah University, 2008**

This study aimed to determine the effective factors that influence job career for the employee in Oman ministries, Therefore, A survey has been developed which depends on the appropriate analytical approaches to get the results. The sample of The study concerned of (761) participants. The study results reached the following:-

1. The perceptions of the sample individuals was very high and positive for career, employment it was also positive (middle and high) for the dimensions of the independent variable.
2. There was a positive correlation between the independent variables and the dependent variable. it had generally positive with middle range.
3. There was a significant effect that was found for the factors (development and training, transfer, performance evaluation, performance reward) on career .
4. There wasn't significant difference effect the factors (age, gender, level of education, experience) on career. There was significant difference effect found for the job level in favor of the high manager. The following are some of the recommendations concluded:

Attending the employees in routine training programs, and authorities should delegate to the department of human resources, certain responsibilities to supporting the employees performance.

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Career

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.(Ridley,1983:179)

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(Ellen et.al, 1998)

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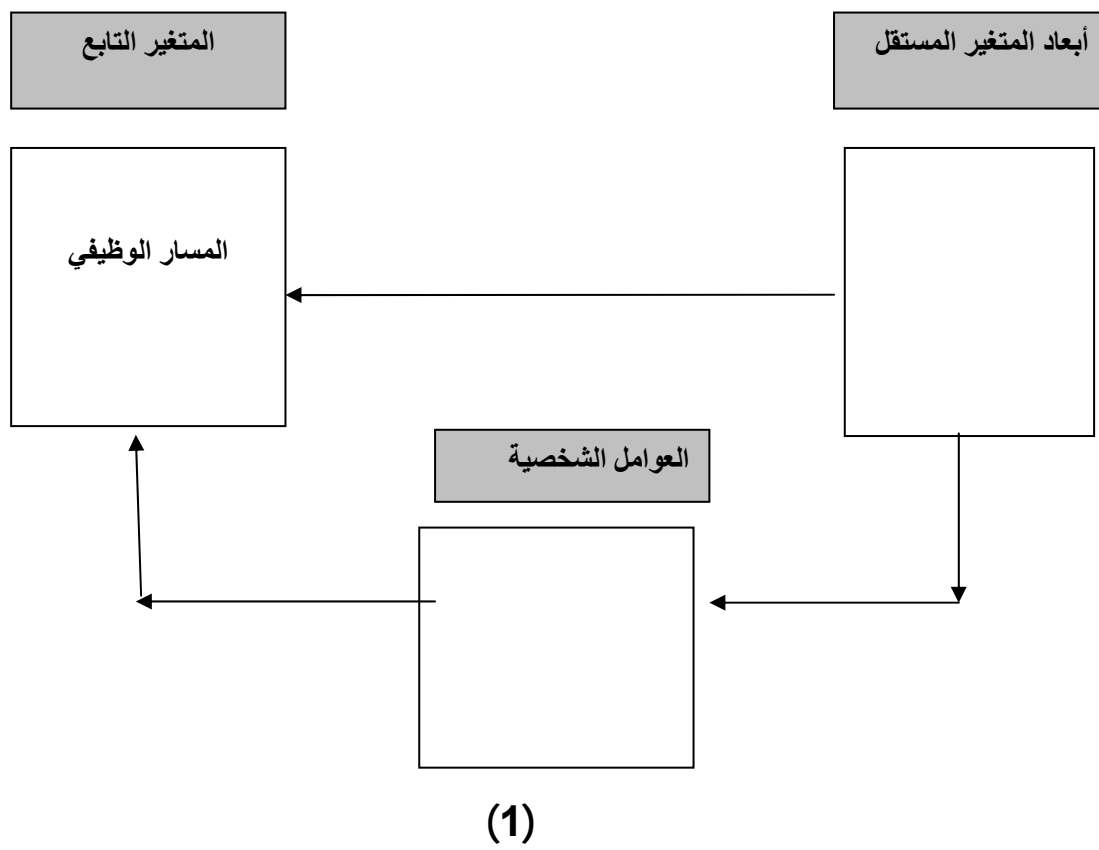
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$$(0.05 \geq \alpha)$$

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%		
41.1	288	30
46.0	322	40-31
11.1	78	50-41
1.7	12	51
79.7	558	
20.3	142	
28.6	200	
26.0	182	
34.9	244	
10.6	74	
43.7	306	10
39.7	278	20-11
13.7	96	30-21
2.9	20	31
2.1	15	
13.1	92	
26.0	182	
58.7	411	

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**(Cronbach's Alpha )**

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0.774	9-1	1
0.812	16-10	2
0.874	22-17	3
0.826	28-23	4
0.828	36-29	5

(2)

(0.918 = )

: 7.3

:(SPSS.V-15)

**(Descriptive Statistic Measures)** .1

**Person's Correlation Matrix ( )** .2

**(Multiple Regression Analysis)** .3

**(Step Wise Regression)** .4

<b>(One Way ANOVA)</b>	<b>.5</b>
<b>(Variance Inflation Factor) (VIF)</b>	<b>.6</b>
<b>(Tolerance)</b>	
<b>(Multicollinearity)</b>	
<b>(Skewness)</b>	<b>.7</b>

$$\begin{array}{ccccccc} & (2) & (3) & (4) & (5) & : & \\ & & & & & & .(1) \\ ( & 3.5) & : & & & & \\ & & & & .(2.49-1) & & (3.49-2.5) \\ (3.5) & & & & & & \\ & & & (3.49-2.5) & & & \\ & & & (2.49) & & & \end{array}$$



1.4  
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		%			
5	66.20	1.125	3.31		29
4	69.40	1.045	3.47		30
2	78.40	0.866	3.92		31
6	62.00	1.280	3.10	)	32
2	78.40	1.012	3.92	(	33
3	72.80	1.054	3.64		34
1	78.60	0.983	3.93		35
2	78.40	0.977	3.92		36
-	73.00	0.701	3.65		-

(3)

(. (0.983) (3.93) ) (32) (%78.6)  
(%73) (0.701) (3.65)  
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(3.10)

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1	90.2	0.706	4.51	1
2	86.4	0.823	4.32	2
8	58.8	1.266	2.94	3
4	67.6	1.208	3.38	4
9	53.6	1.249	2.68	5
3	83.6	0.823	4.18	6
5	63.8	1.148	3.19	7
6	61.6	1.062	3.08	8
7	61.3	1.079	3.067	9
-	69.6	0.630	3.48	

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(4)

(%69.6) (0.630) (3.48)  
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5	68.4	1.060	3.42	10
7	56.6	1.196	2.83	11
3	78.6	0.928	3.93	12
2	79.6	0.871	3.98	13
4	78.6	0.917	3.93	14
1	81.0	0.870	4.05	15
6	63.0	1.187	3.15	16
-	72.2	<b>0.668</b>	<b>3.61</b>	

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 (3.61)  
 (15) (%72.2) (0.668)  
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.(%56.6) (1.196) (2.83)

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5	59.8	1.155	2.99	17
1	62.6	1.181	3.13	18
3	61.2	1.109	3.06	19
6	55.4	1.213	2.77	20
4	60.6	1.262	3.03	21
2	62.2	1.185	3.11	22
-	<b>60.2</b>	<b>0.928</b>	<b>3.01</b>	

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(18) (%60.2) (0.928)

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1	87.2	0.910	4.36	25
2	86.8	0.859	4.34	28
3	84.6	0.873	4.23	24
4	83.4	1.032	4.17	26
5	81.6	1.011	4.08	27
6	73.0	1.156	3.65	23
-	82.8	<b>0.707</b>	<b>4.14</b>	

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$$\begin{aligned} & ) \\ & ) \\ & ) \end{aligned} \quad (8)$$

.(0.461)

## 2.4

**(Multicollinearity)**

### Variance Inflation ) (VIF)

**(Tolerance)**

(Factor

(10) (VIF)  
 (0.05) (Tolerance)  
 (Normal Distribution)  
 (Skewness)  
 : (9) (1)  
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Skewness	Tolerance	VIF
0.197-	0.668	1.498
0.571-	0.751	1.331
0.001	0.590	1.694
0.134 -	0.782	1.279

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(VIF)  
 (1.694 -1.279) (10)  
 (0.782 -0.590) (Tolerance)  
 (Multicollinearity)  
 (1) (Skewness)

(0.05  $\geq \alpha$ )

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**(10)**  
**(Analysis Of Variance)**

<b>F</b>					<b>R<sup>2</sup></b>
<b>F</b>					
		41.551	4	166.205	
0.000	* 162.163	0.256	695	178.081	<b>0.483</b>
			699	344.285	

.(0.01 ≥ α)

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= α)

(162.163)

(F)

.(0.01 = α)

(0.000

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<b>t</b>	<b>t</b>	<b>Beta</b>		<b>B</b>
0.000	*6.627	0.221	0.037	0.246
0.000	*5.249	0.165	0.033	0.173
0.000	*7.378	0.262	0.027	0.198
0.000	*9.232	0.285	0.031	0.282

.(0.01 ≥ α)

\*

(11)

(t)

(Beta)



(t) ( )

: (0.01  $\geq$   $\alpha$ )

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(0.05  $\geq$   $\alpha$ ) :

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( ) (0.05  $\geq$   $\alpha$ )

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### Step Wise Multiple Regression

t	t	R <sup>2</sup>
0.000	*18.205	0.322
0.000	*11.080	0.423
0.000	*7.082	0.462
0.000	*5.249	0.483
.(0.01 = $\alpha$ )		*

Step Wise Multiple

Regression

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%32.2

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(One Way ANOVA)

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F				
0.069	2.374	1.163	3	3.488
		0.490	696	340.798
0.576	0.313	0.154	1	0.154
		0.493	698	344.131
0.382	1.023	0.504	3	1.511
		0.492	696	342.774
0.349	1.097	0.540	3	1.621
		0.492	696	342.665
0.001	*5.882	2.838	3	8.513
		0.482	696	335.773
.(0.01 ≥ α)				*

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(5.882) (F)

(0.01 ≥ α) (0.001 = α)

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*0.55	-	-	-	4.13
-	-	-	-	3.79
-	-	-	-	3.72
-	-	-	-	3.57

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\*(0.05 ≥ α)

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.(0.05 = α)  
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(Kerry & Kris, 1996)

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( Susan & Doering,1982)

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- Baruch, Y. (1999). "integrated career systems for the 2000 S, "international journal of manpower, V.20, Issue7,ephost@epnet.com..
- Carlisle. M. h.(1982). **Management: Concepts, Methods and Applications**, 2<sup>nd</sup>, Ed. Chicago, Palo Alto: Science Research Associations, Inc.
- Collin, A. (1998). "New Challenges in the Study of Career", Personnel Review, V.27, Issue5.
- Cross. L. (1983). Career Management Development: A system That Gets Results, **Training and Development Journal**, 37(2) :54-63.
- Daniels, I. (2002). Schramm, Jennifer, "Evaluation at Work", **People Management**, V.8, Issue 11, P.11.
- Dessler, G. (1994). "**Human Resource Management**, "Prentice- Hall, PP. 373-374.
- Douglas,T,(1987), Hall and Associates ,career in Development , Jossey – Bass Publishers, London.
- Duane, B. (2002). "The role of Work and Cultural Values in occupational Choice, Satisfaction and Success: A theoretical Statement", **Journal of Counseling & Development**, V.80, Issue1, P.107-109.
- Ellen, Ernst, Karen, Sandra, "Career Self- management: A QUASI-Experimental Assessment of the effects of A Training intervention". (1998). **Personnel psychology**, V51, Issue4.
- Eng. E & Gottsdanker. J. S. (1979). Positiv Changes From a Career Development Program, **Training and Development Journal**, 33(1): 7.
- Hall. D. T. (1976). **Career in Organization, Santamonic, Calif**: Good Year Publishing, 4.
- Hellman, ch M. (1997). Job Satisfaction and Intent to Leav, **The Journal of Social Psychology**, 137(6): 667-689.
- Huse. F. E. (1982). **Management**, 2<sup>nd</sup>, Ed.New Yourk: West Publishing Company.
- Ivancevich. M. & Glueck. F. (1983). **Foundations Of Personal /Human Resource Management, Plano**, Texas: Business Publications, Inc.
- Jiang, James J. (2000). "Supervisor Support and career Anchor impact on the career satisfaction of the Entry-Level information Systems Professional", **Journal of Management information Systems**, V16 Issue 3. ,ephost@epnet.com.
- Kerry; B. Kris, M. (1996). "A description of career development Services within Canadian organizations. **Journal of Counseling & Development**, V74, Issue6. ,ephost@epnet.com.

- Kidd, Jennifer. M; Smewing, Chris. (2001). "The role of the Supervisor in Career and organizational Commitment", **European Journal of Work and organizational psychology**, V.10, Issue 1, ephost@epnet.com.
- Kreitner. R. (1983). **Management**, 2<sup>nd</sup>, Ed. Boston: Houghton Mifflin Company.
- Louise, Lemire, Saba, Tania; Gagnon, Yves- Chantal. (1999). "Managing career plateauing in the Quebec Public Sector, **Public Personnel Management**, V28, Issue3. ,ephost@epnet.com.
- Marilyn, M; Elizabeth, V. (1996). "Changing expectations of career development, Implications for organizations and for Social Marketing", **Journal of Management Development**, V.15, ephost@epnet.com.
- Olijnyk, Zena. (2001). "win the loyalty game", **Canadian Business**, V.74, Issue 23, P.123-125.
- Rando, Kim (1996). "Aspirations for career advancement in public organization: The case of South Korean bureaucracy" **Dissertation Abstracts international**, V57, N5. P.2205-A.
- Ridley. F. F. (1983). Career Service: A comparative perspective on civil service promotion, **Public Administration**, Vol.61, pp179.
- Robbins. P. S. (1989). **Organization Behavior**, 4<sup>th</sup>, Ed. Englewood Cliggs, NJ.: Prentice-Hall, Inc.
- Russell. M. (1989). Career Planning in Company, **Training and Development Journal**, 38(4): 87-88.
- Stanley, B. (1995). "The effects of perceived Salience, and Clarity of the Self- concept on managerial career mobility", **Dissertation Abstracts International**, V.56, N.10, P4036-A.
- Susan. R. & Doering. M. (1982). **An Integrate Model of Chang**, School of Management Syracuse University. Wesley Publishing Co.
- Thomas. G. (1990). Promoting Strategic Caree Development Activities: Some Irish Experience, **Industrial & Commercial Training**, V7, Issue6.
- Zenger.H. G. (1981). Career Planning: Coming in from the Cold, **Training and Development Journal**, Vol.35, No.7, pp.47-48.

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Sultanate of Oman  
Ministry of Higher Education  
Directorate General of Scholarships  
Department of Postgraduate Studies



سلطنة عُمان  
وزارة التعليم العالي  
المديرية العامة للبعثات  
دائرة الدراسات العليا

No. :  
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الرقم : د.د.ع. /  
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### شهادة لمن يهمه الأمر

تشهد دائرة الدراسات العليا بوزارة التعليم العالي بأن الفاضل / عادل بن خميس البلوشي مقيد بجامعة مؤتة بالملكة الاردنية الهاشمية لنيل درجة الماجستير في مجال " الادارة العامة " وهو حالياً في مرحلة إعداد البحث بعنوان (العوامل المؤثرة على المسار الوظيفي في الوزارات في سلطنة عمان ) .

نرجو التكرم بمساعدة المذكور في الحصول على المعلومات والبيانات المطلوبة لبحثه قدر الإمكان .

علي بن عبدالله الحارثي  
مدير الدراسات العليا